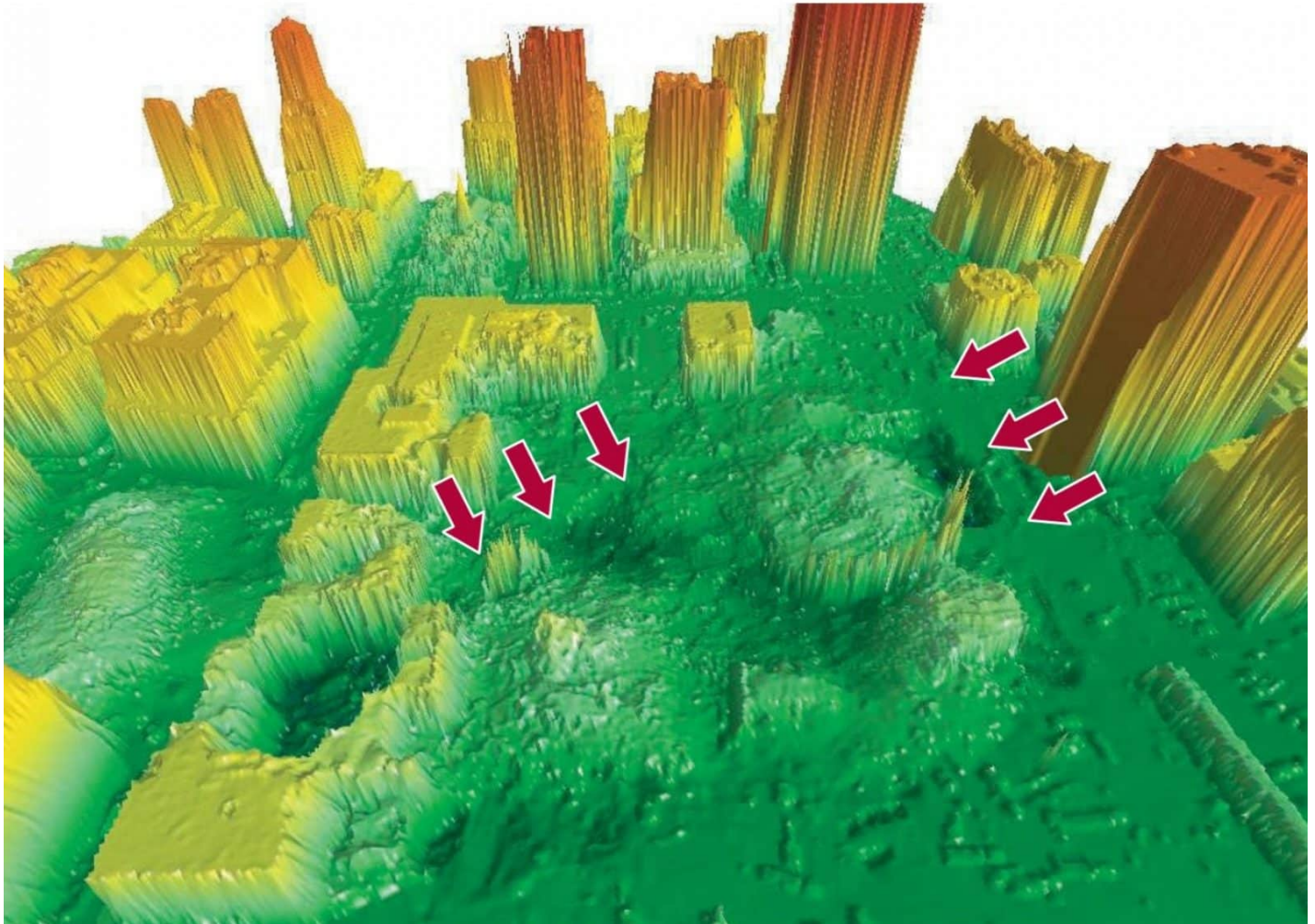


Breathtaking: Solving Nuclear 9/11, the Pommer Report

By **Gordon Duff** - September 9, 2021



Submitted by Heinz Pommer with Jeff Prager to VT

Introduction by Gordon Duff with Ian Greenhalgh and Jeff Smith (Nuclear weapons designer/particle physicist)

The material here is overwhelming, hours of lectures and dozens of detailed slides. This is not an easy read. It is another piece of irrevocable proof regarding 9/11 and the use of nuclear weapons and, on its own, worth much more than just scanning or flipping through.

Architects and engineers say planes don't knock down skyscrapers. Nuclear physicists say only atomic bombs can turn out this kind of heat and damage. The real investigators who were silenced by a grand jury and a wealth of threats said it was a conspiracy and named lots of names, some expected, some not.

Now an independent physicist has proven the work done by the original investigators who were silenced and much new work as well. His modeling and detail is breathtaking.

We were recently introduced to the work of Germany physicist Heinz Pommer. I chose to contact him. His work deeply parallels work done by the US Department of Energy and IAEA which was censored and suppressed so that the fake 9/11 report could be published and blame put on Iraq and Afghanistan.

Unlike Pommer's work (aided by Jeff Prager), the VT team included some of those involved in the ill fated original investigation. Working from different data, to an extent, both teams have ended up with nearly identical results.

<https://www.veteranstoday.com/2018/09/25/the-secret-history-of-9-11/>

VT knows the who, how and when from official sources. Pommer (and Prager), however, have taken their portion a step further and have produced what the original team would have presented to congress and the president, had they been allowed, of the proofs of nuclear weapons and their effects. Their work is identical to the secret work by the DOE and Sandia National Labs but adds much as well.

Included are video presentations sent by Pommer to me and his PDF slides. This material has been submitted to the US team and we will get their comments.

6.3 Demon's trap 9/11

Your mind is not your consciousness. Your consciousness is your state or quality of awareness of your existence, of being a person.

Your mind, however, can be hijacked and controlled. Your thoughts can be guided to this and that, and finally your mind might simply play the role of an uneducated dog. It barks a lot: "be aware, intruders!"

If your mind is bent the right way (in the sense of the perpetrators of 9/11) you will accept nothing except the fairy tale of Osama bin Laden. Then your mind and your thoughts will clutch and grasp to the last straws, in order to save your world view. It will accept nothing, least of all an offending truth.

Truth, however, is important. So, lets start this subchapter rendering homage to one great defender of the truth, Saint Augustine of Hippo.

Augustine of Hippo (354 – 430 AD)

Saint Augustine of Hippo from Numidia (a Roman province on the North African Coast) was in a certain sense an extremist, whose position could be condensed in the phrase:

"Better to fall with the truth than to stand with the lie."

He knew Rome well, as he would recognize Rome in modern western society in his splendor and cruelty. Victory at all costs. The truth does not matter, the triumph of the lie is omnipresent and masked – if at all – by the cosy word "illusion".

To understand the essence of truth – love of God’s creation by all beings – he also studied the lie, defining how these two antipodes reveal themselves in human society.

**Mankind is divided into two sorts: such as live according to man,
and such as live according to God. These we call the two cities...**

The Heavenly City outshines Rome. There, instead of victory, is truth.

Augustine of Hippo



The next pages show 25 steps in which the destruction process of the South Tower and the processes in the ground are sketched. These sketches did offend many people and were harshly criticized as “fantasy sketches”, or even as a “dangerous effort to deceive the public”.

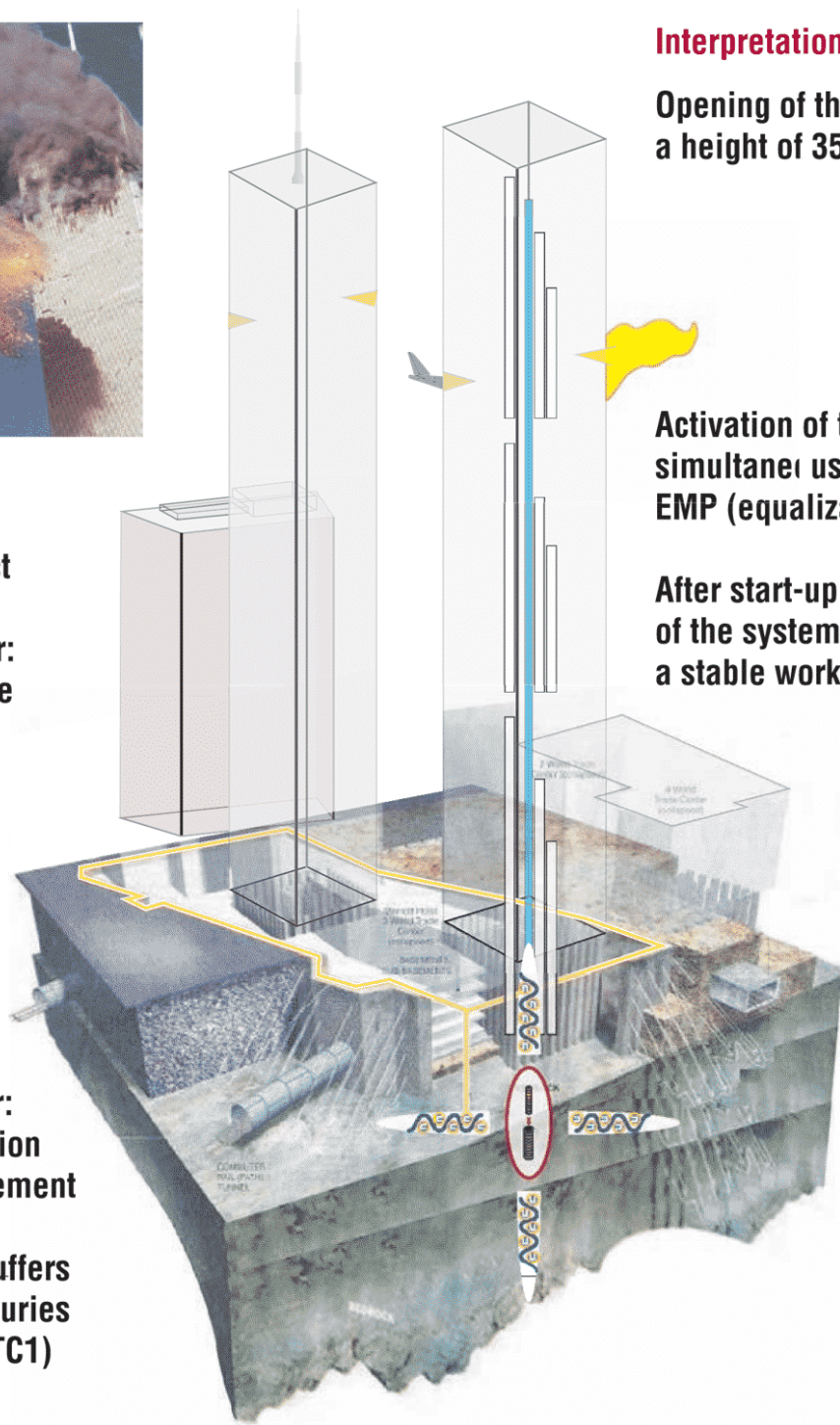
However, these sketches should be regarded only as a playful approach in an effort to understand a physical process and to calculate a more precise model afterwards. They don’t pretend being “The Truth”. For a conscious person, there is nothing offensive in them. Even if your mind tells you so.

Step 1: Opening of the building at a height of 350 m



Observation

- airplane impact
- 6 seconds prior: explosion in the sub-basement
- sprinkler systems activated
- 6 seconds later: another explosion in the sub-basement
- Felipe David suffers typical EMP injuries at level B4 (WTC1)



Interpretation, step 1

Opening of the building at a height of 350 m

Activation of the bomb which simultaneously sends out an EMP (equalization procedure)

After start-up, the high-mode of the system fades away into a stable working mode

a stable

Fig. 6-21

Scheme(modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 2: Connection of the nuclear chimney (ignition of small explosives)



Observation

- explosions within the elevator shafts

Interpretation, step 2

Connection of the nuclear chimney

Uranium/thorium mixture is active and heats up

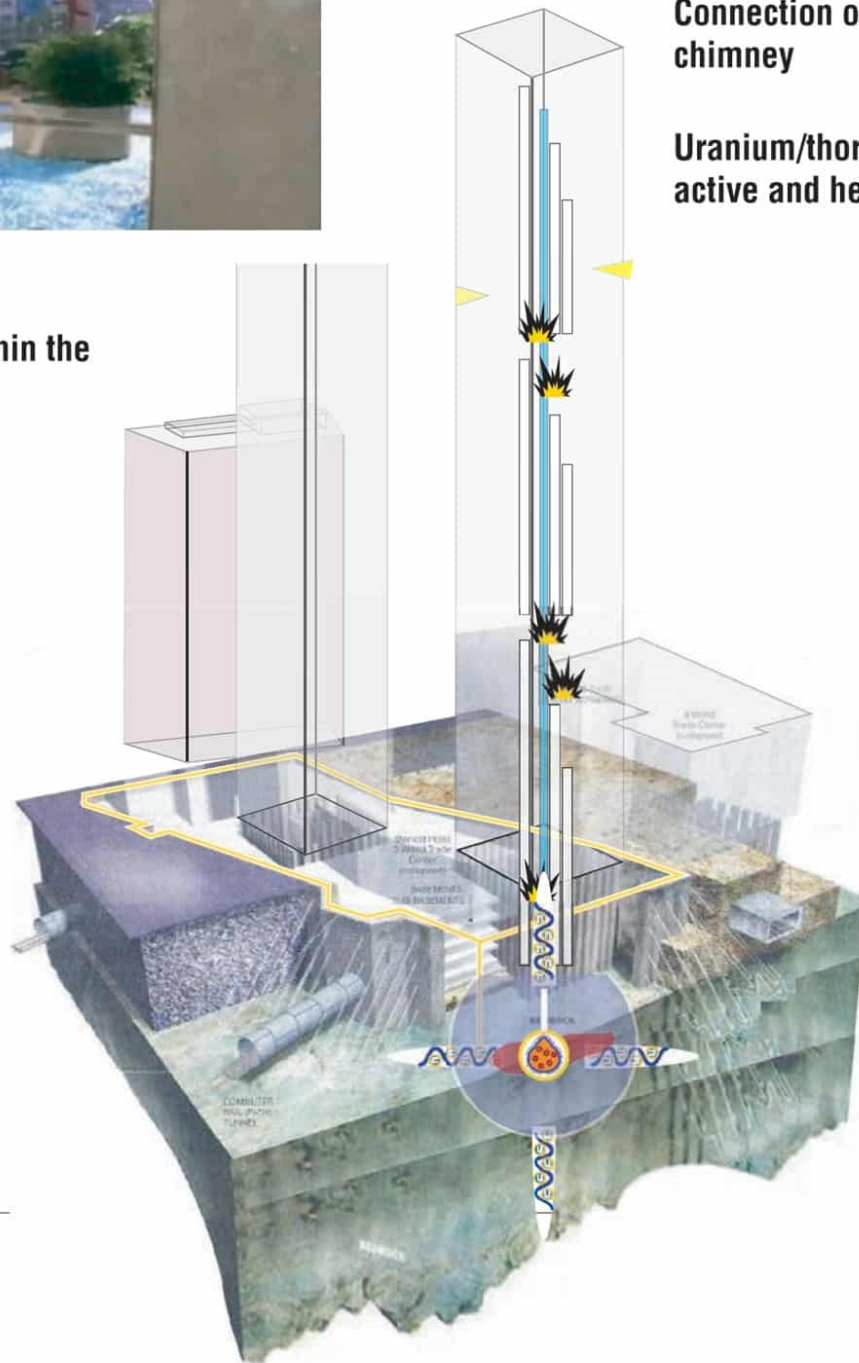


Fig. 6-22

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 3: Weakening of the building structure through radiation (embrittlement)

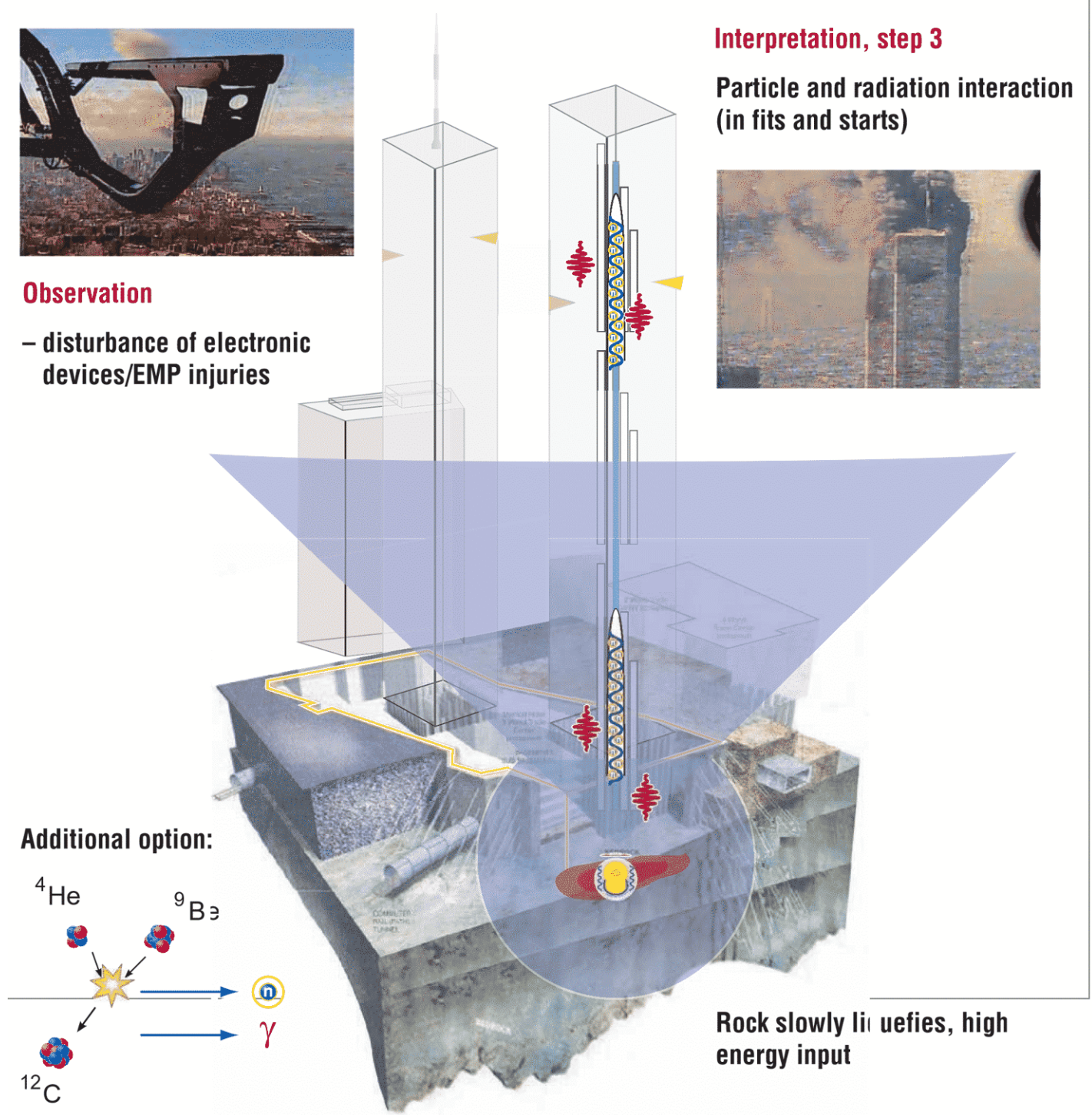


Fig. 6-23

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 4: Weakening of the building structure through small explosives (statics)



Observation

- explosions in the area around the WTC (sound recordings)

Interpretation, step 4

Targeted weakening of the building structure with explosives

Neutron reflector layer forms / is growing in the liquid rock

Natural reactors sink into the granite

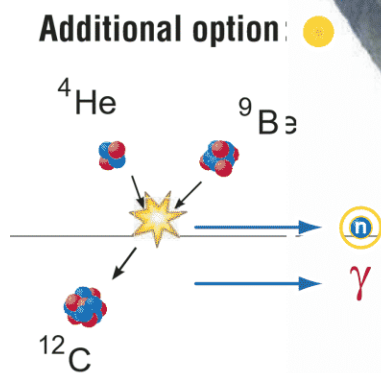


Fig. 6-24

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 5: Weakening of the building structure through melting (radiation)



Observation

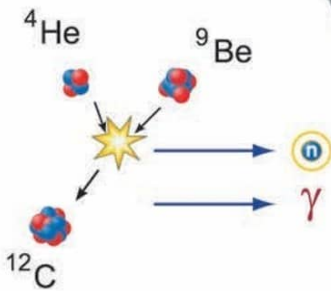
- outflow of liquid metal at top
- escape of steam at bottom (entry area)
- cars go up in flames/ radios fail

Interpretation, step 5

Overall weakening of the building structure through the absorption of hard x-ray radiation



Additional option:



Steam bubbles in the granite are the reason for the great range

Formation of the melt funnel, the granite functions as liquid coolant due to convection

Fig. 6-25

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 6: Nuclear fizzle/neutron flash in the tower



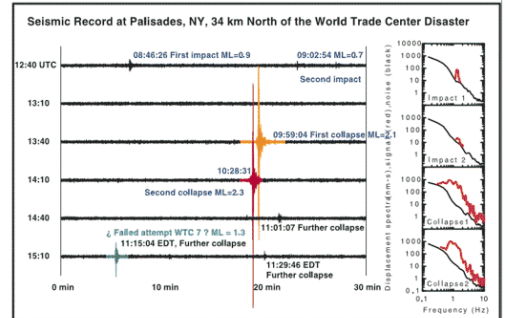
Observation [picture: WTC1]

- weak quake 10 s before the collapse
- strong EMP registered
- triple interference; duration of the 1st signal: 6 s

Interpretation, step 6

Nuclear fizzle (incomplete ignition); Neutron flash in the tower

Upper block very hot



Neutron reflection (by the liquid layer of beryllium swimming on top of the melt)

Phase separation under depth pressure (uranium/thorium separates)

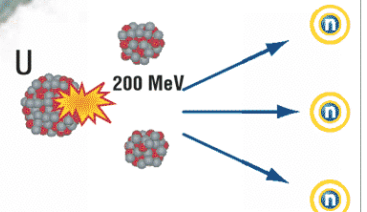
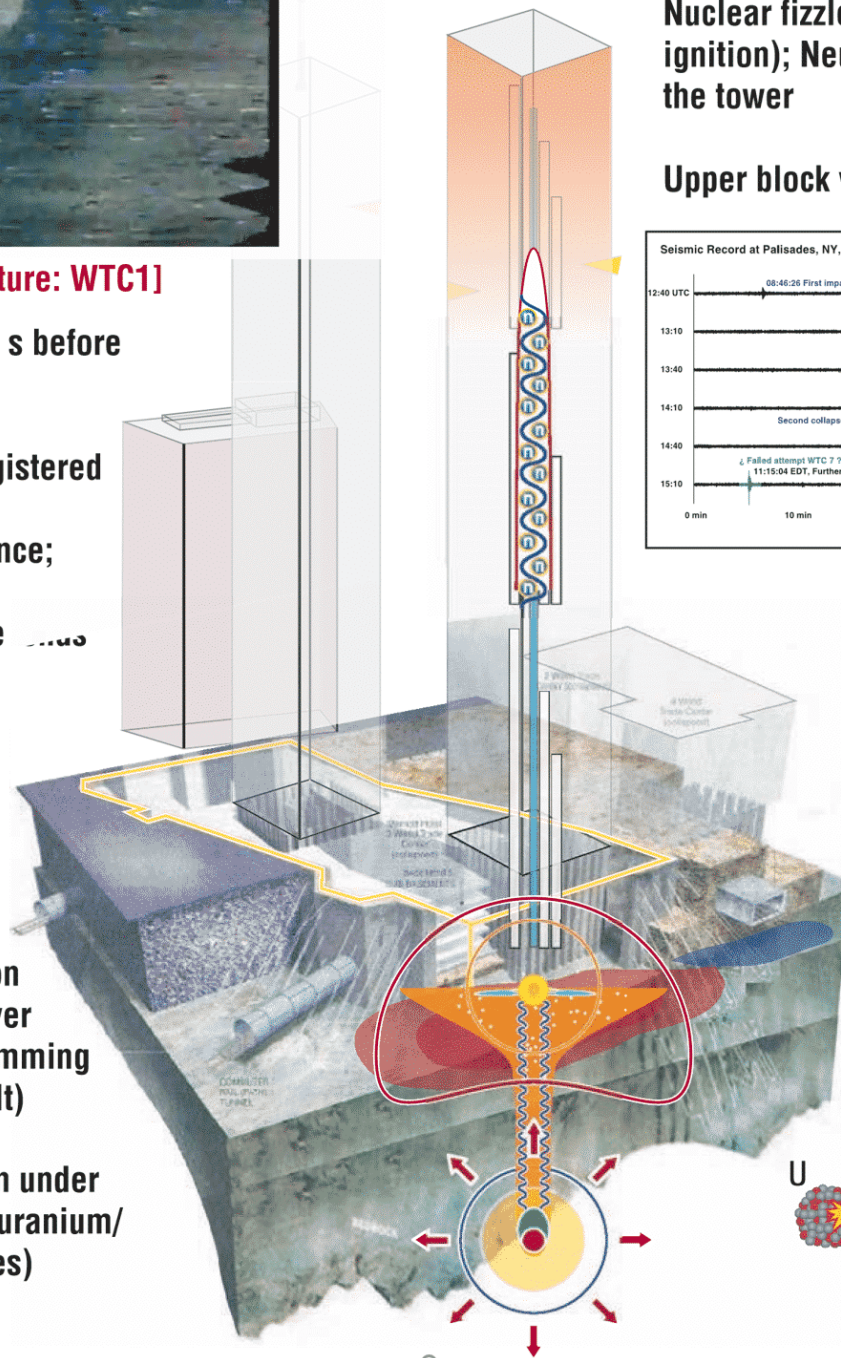


Fig. 6-26

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 7: Impact of the explosion, start of the eruption

Interpretation, step 7

Enclosure of the explosion, counterpressure in the rock

The plasma is accelerated upward through the channel of the melt funnel

building core and in the ground

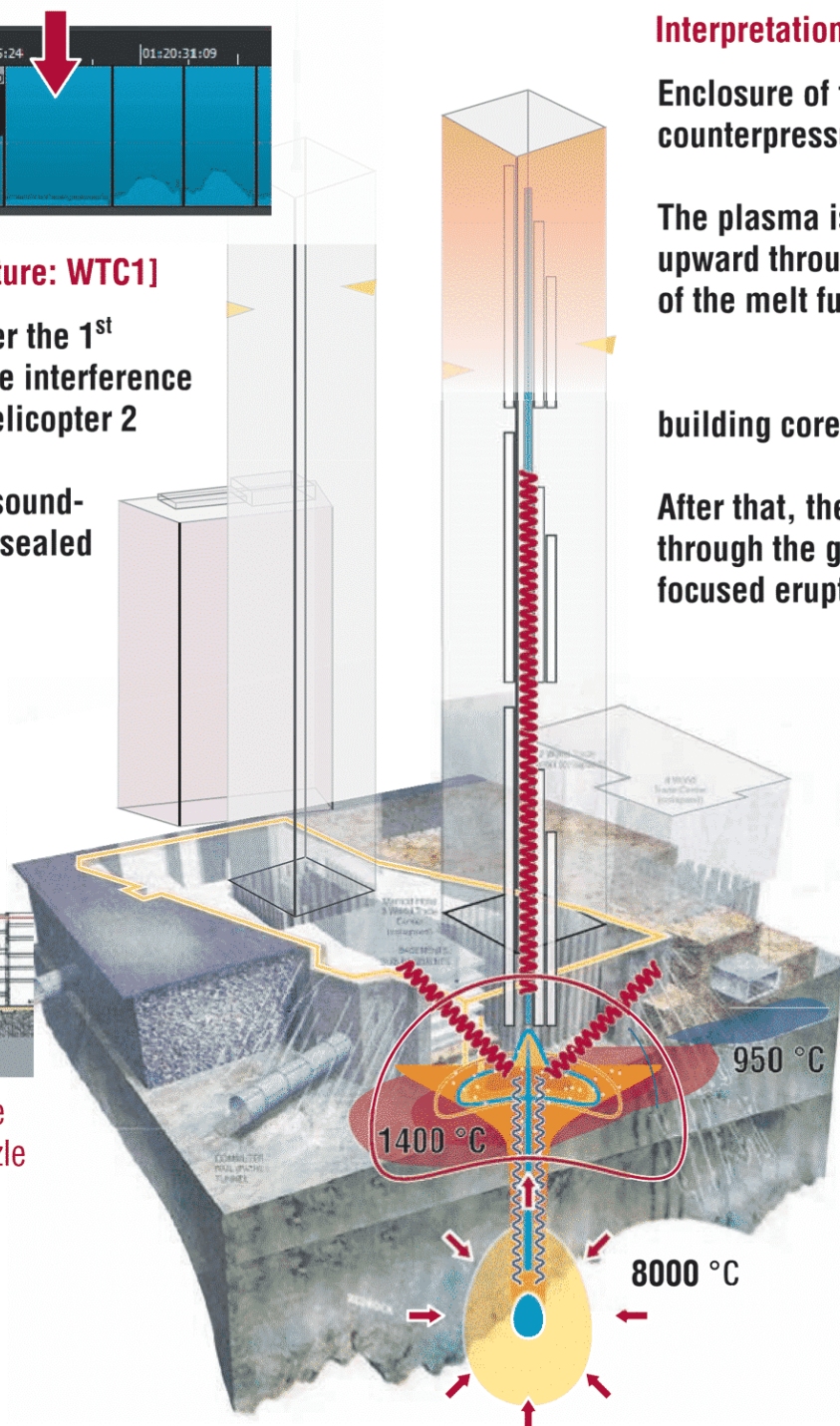
After that, the plasma breaks through the ground and forms a focused eruption through the

Observation [picture: WTC1]

- pause [3 s] after the 1st maximum of the interference signals from helicopter 2
- silent shock = sound-proof channel, sealed by the melt



Dynamic pressure
in the fountain nozzle



Dynamic pressure

Gas pressure

Hard Xray radiation in the Harfountain nozzle in the tower chamber

Fig. 6-27

Scheme (modified):

http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 8: Evaporation of the building core by the plasma needle (approx. 8,000 °C)

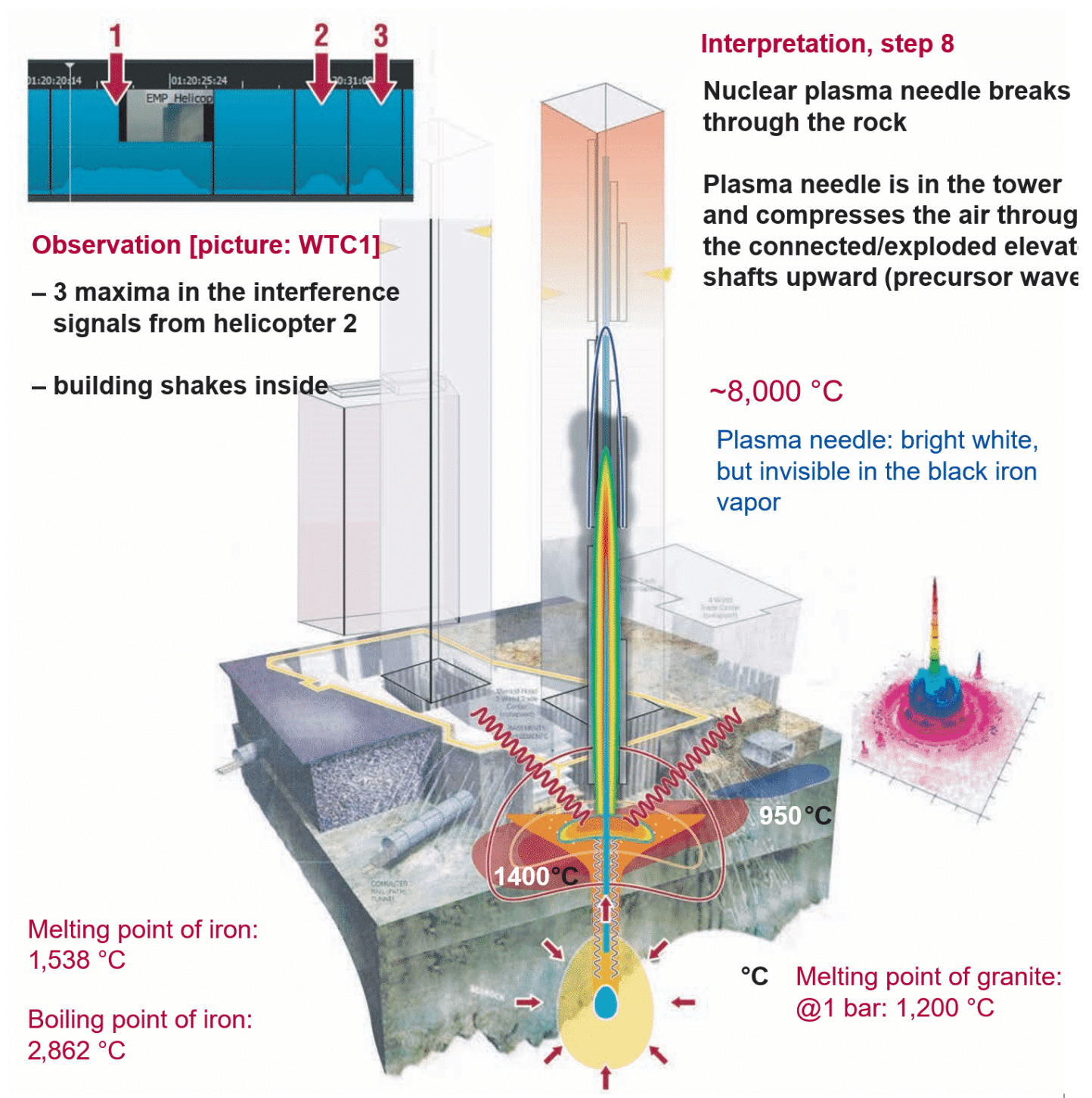


Fig. 6-28 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 9: Reflection of the pressure wave in the top/break-out of the ring cloud



Observation [picture: WTC1]

- 3rd maximum of the interference signals from helicopter 2
- escape of steam from the impact hole (WTC2), outbreak of fire (WTC1)

Interpretation, step 9

Vaporizing of the building's core

Plasma needle is stopped by the blow back (air)

Main pressure needle shoots up from below



Speed of the plasma needle: 200 m/s

= time between the 2nd and 3rd maximum in relation to the height of the building

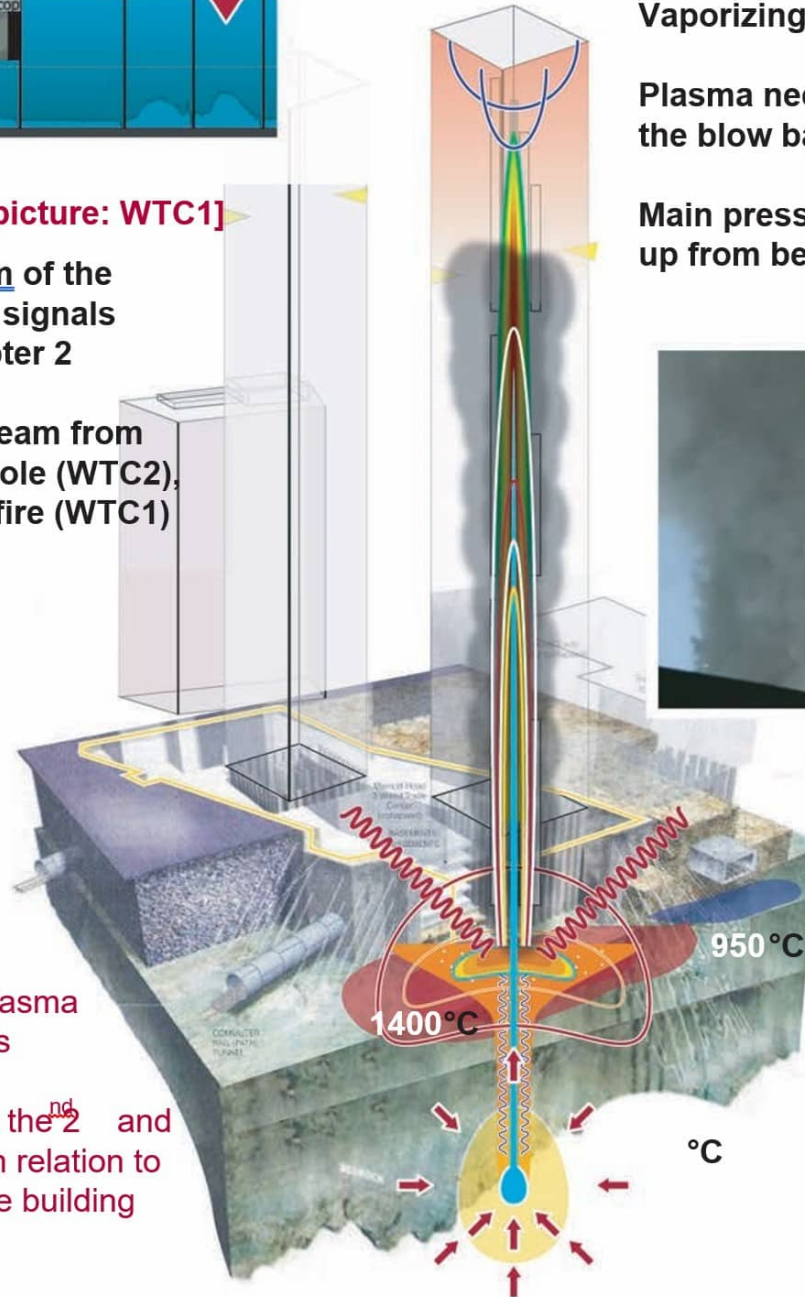


Fig. 6-29 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 10: Destruction of the upper block by the pressure needle (approx. 500 °C)

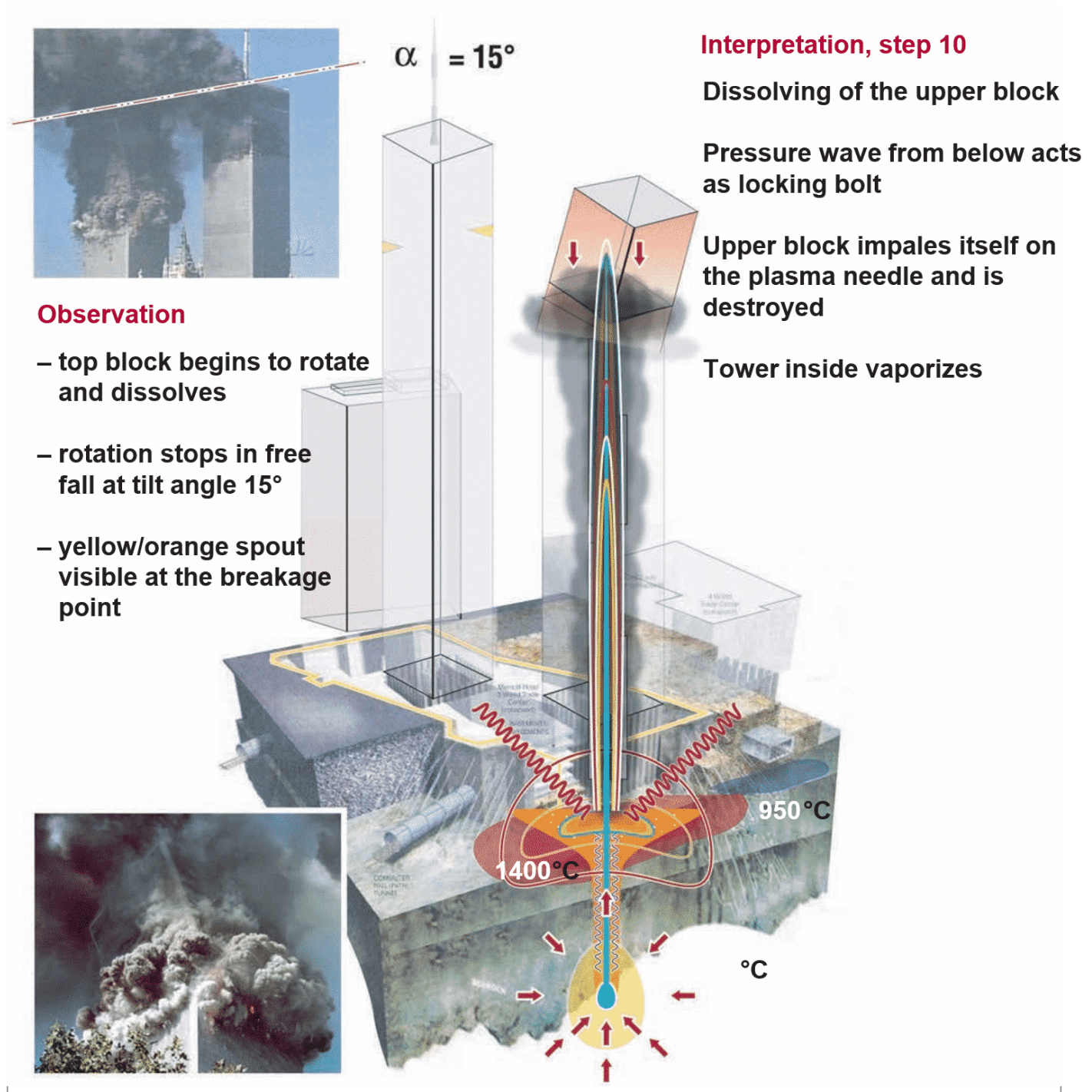
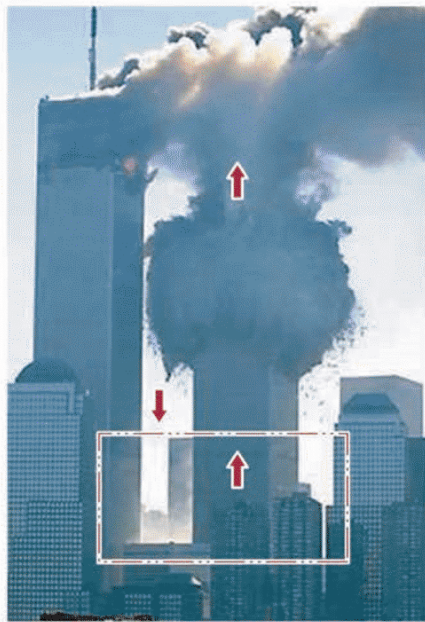


Fig. 6-30 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 11: Pressure needle penetrates the upper block, building core is dissolved



Observation

- foaming up of the building stump
- ascent of steam on the ground
- roaring of the gas flow starts

Interpretation, step 11

Pressure wave from the ground breaks through the upper block

Plasma extinguished, mere pressure discharge follows

Remains of the upper block completely concealed in the dust

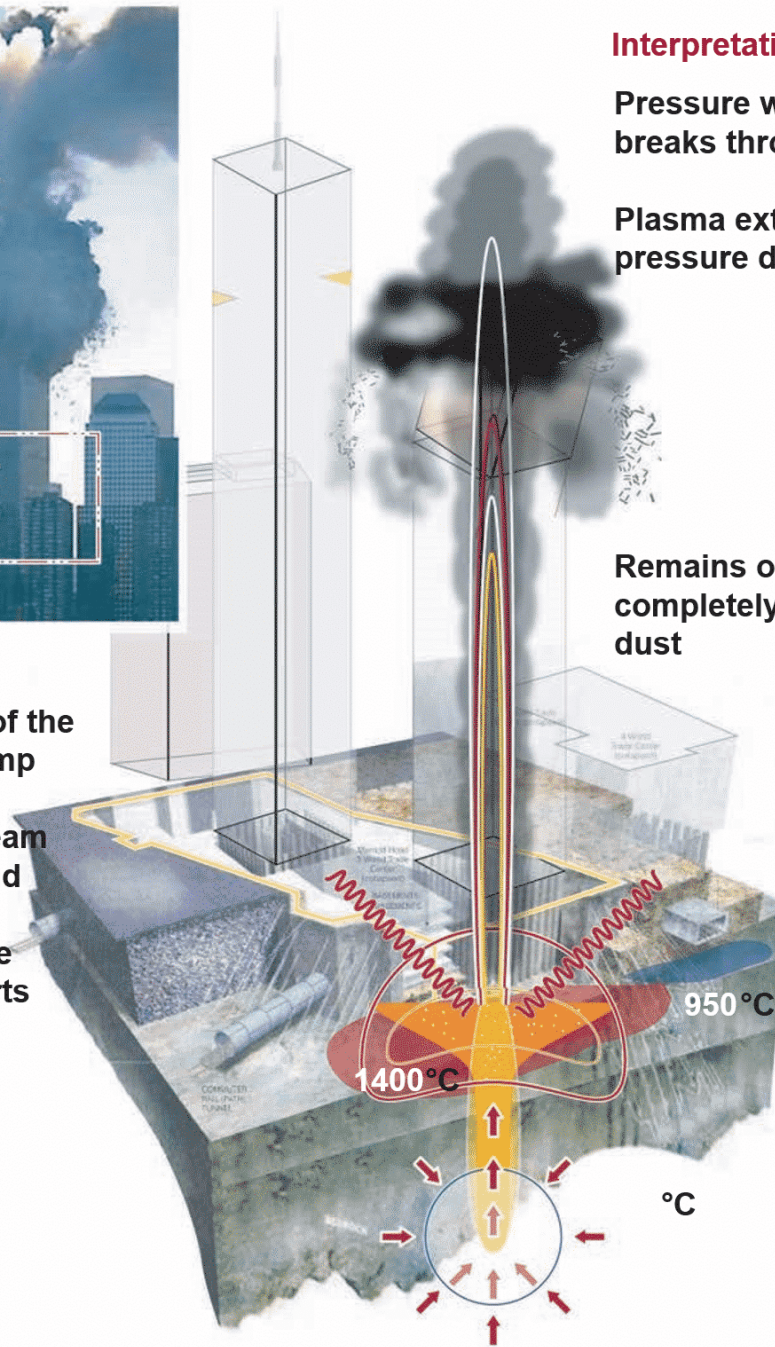
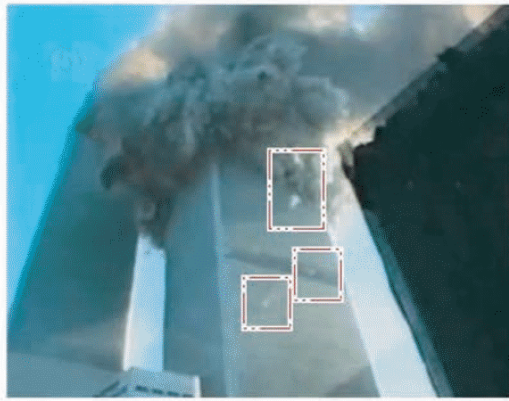


Fig. 6-31 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 12: Explosion of the facade due to diverted overpressure waves



Observation

- hooting out of squibs on the facade
- lower portion of the building remains intact

Interpretation, step 12

Explosions due to diverted overpressure waves

Guided by the path of least resistance the focused gas flow destroys on the location of expansion (paper snake-effect, momentum)

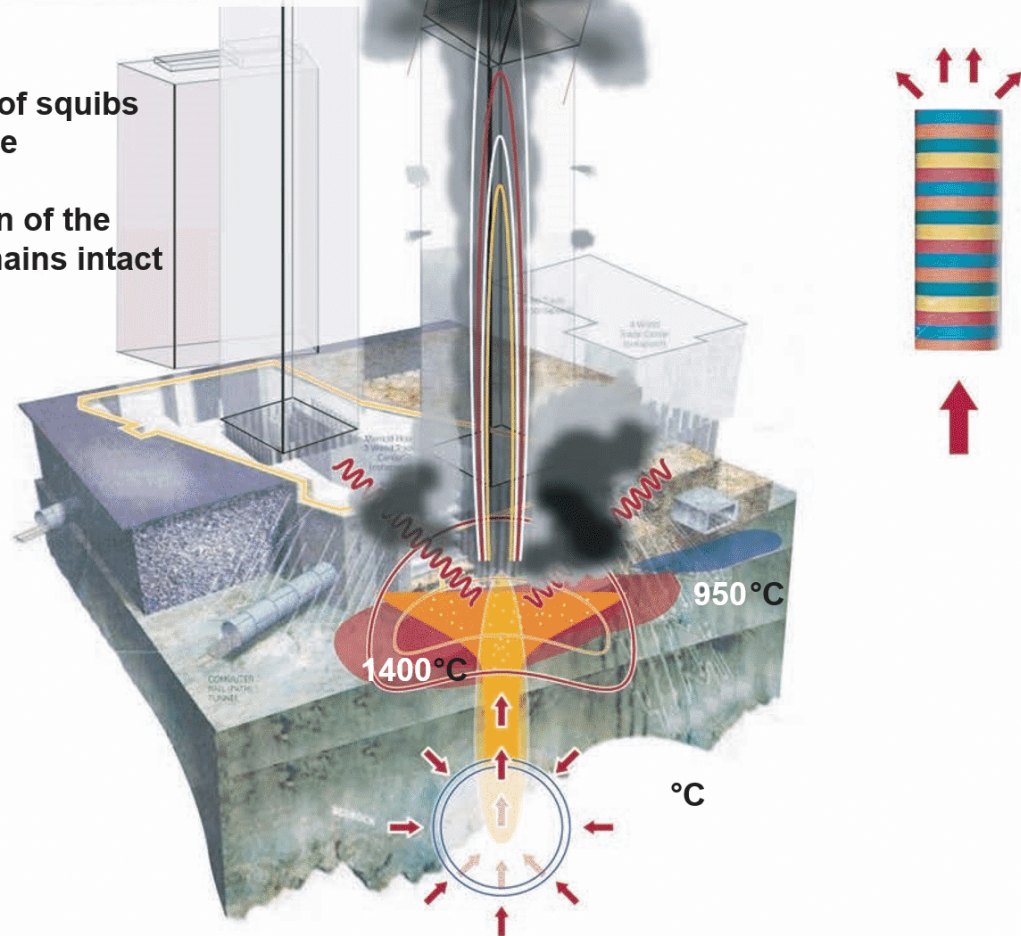


Fig. 6-32 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 13: Full eruption of the pressure chamber (whiffing of individual stories)

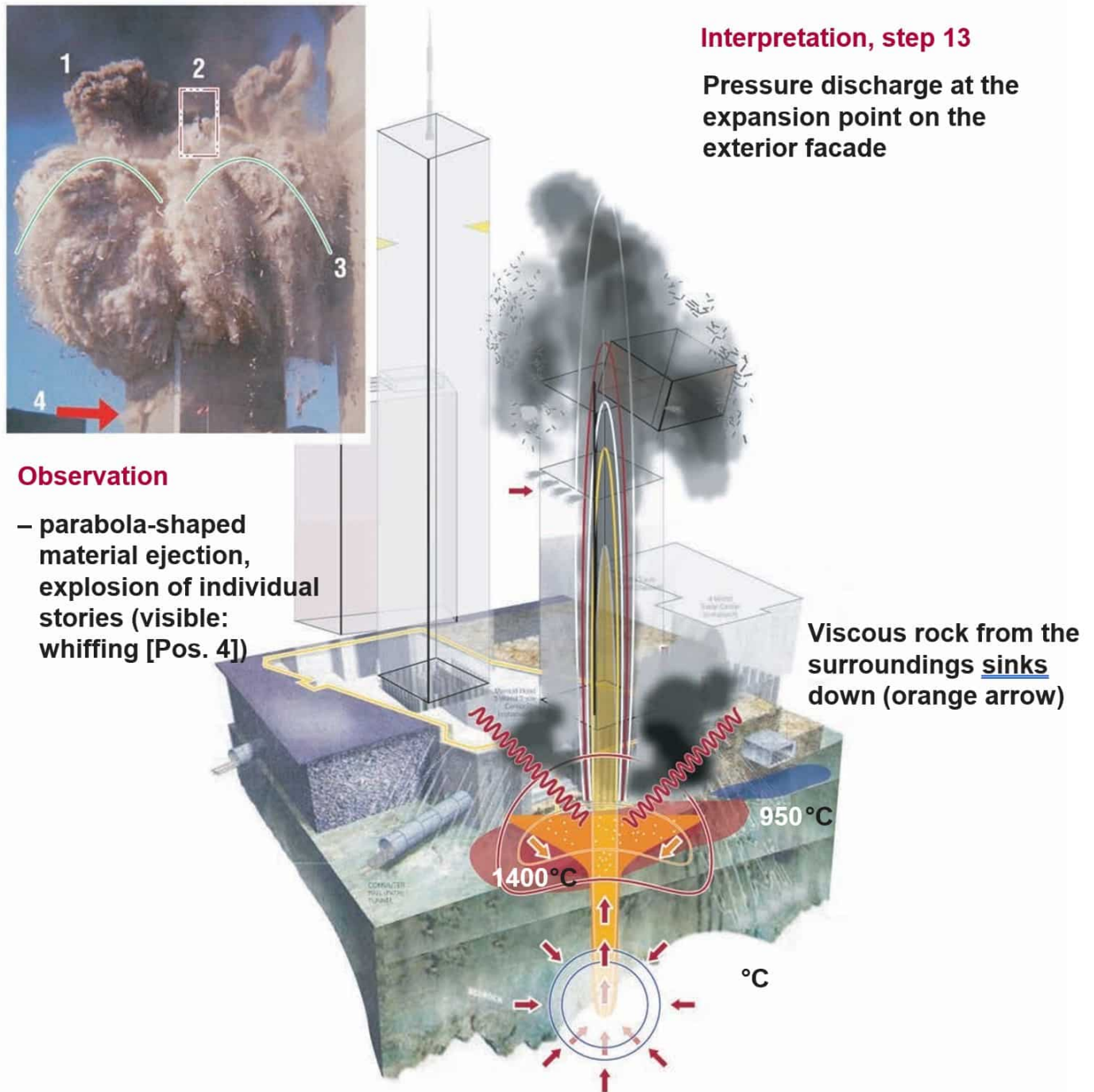


Fig. 6-33 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 14: Break-out of the evaporated black building core/the facade



Interpretation, step 14

The vaporized building core appears black

The pulverized facade appears white

Remains of the upper block completely concealed in the white dust and again in free fall

Observation

– zone formation (black/white) in the dust cloud

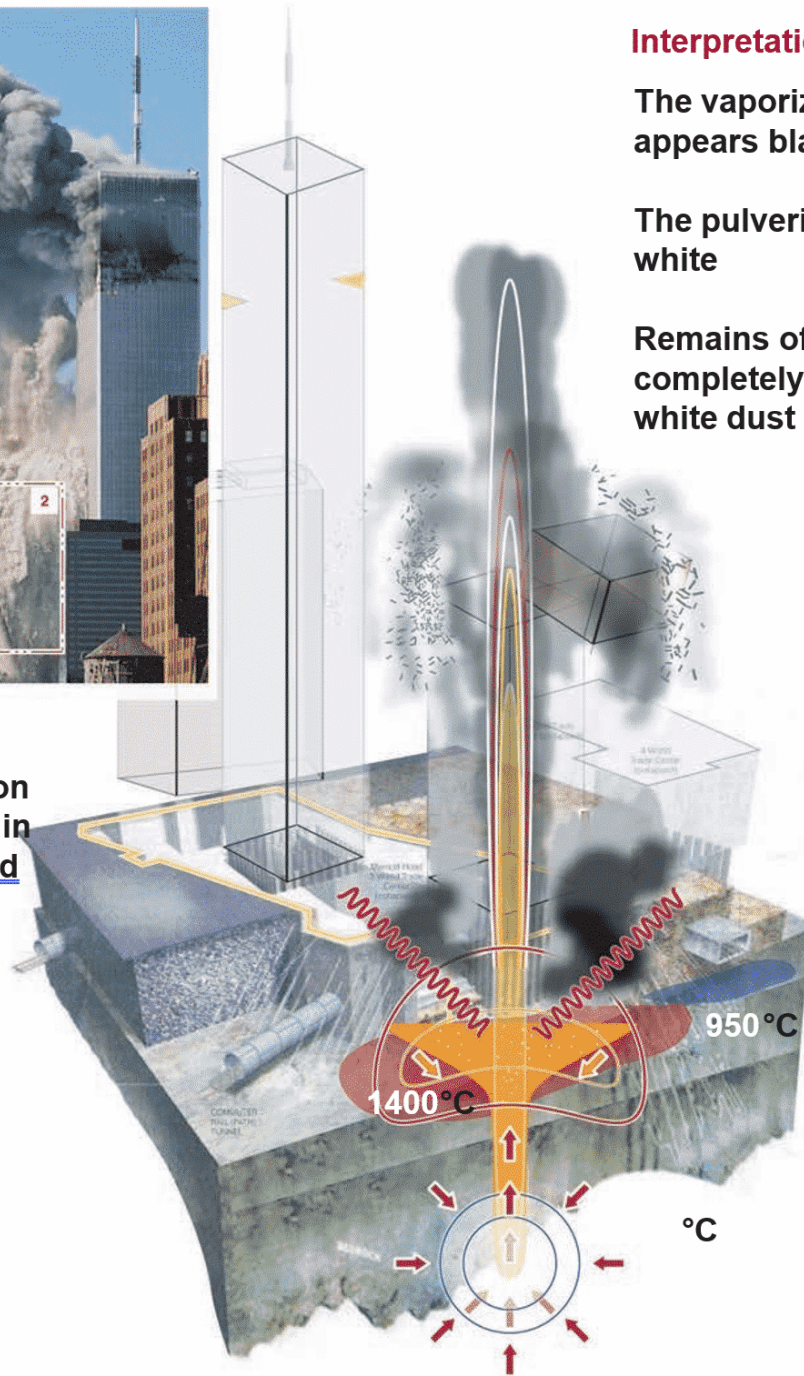


Fig. 6-34 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Interpretation, step 15

Free fall of the material, first ascending then descending

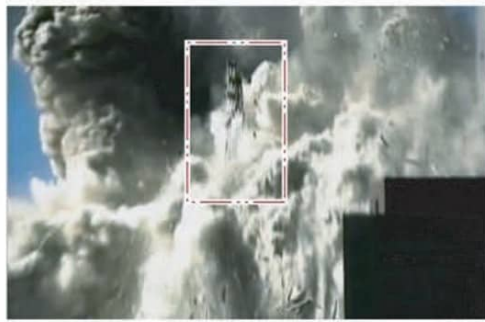
Viscous rock is pulled into the cavity/continues to sink down

Observation

– formation of a fountain of dust and debris

Fig. 6-35 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 17: Grazing shot from the ground protects structures near the ground



WTC2

Interpretation, step 17

The shot through the tower is a grazing shot for the facade on the ground



WTC1

Observation

- building structures near the ground stand for a few seconds – before they are also torn apart

- WTC1: a lower part of the steel frame structure remains standing as one piece

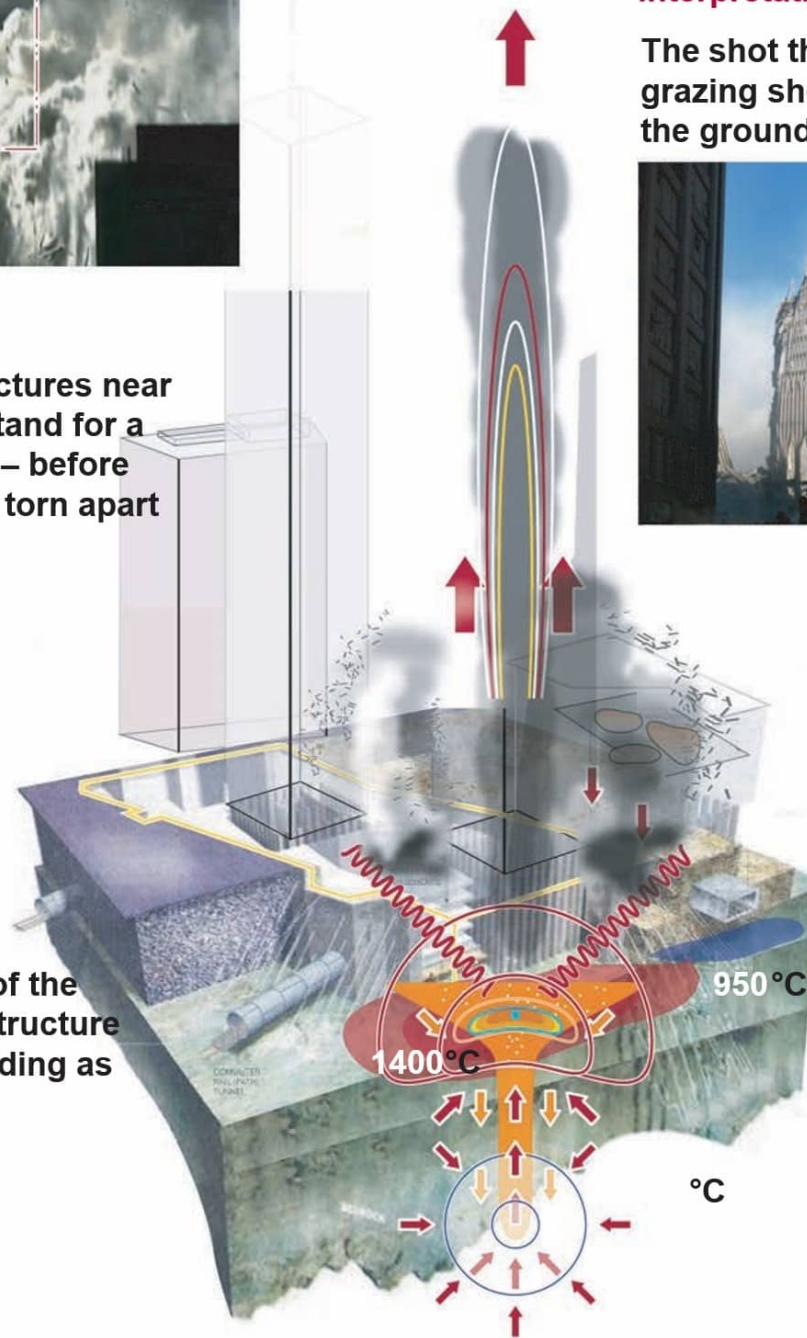


Fig. 6-37 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 18: Standing stem due to cohesion of hot gases

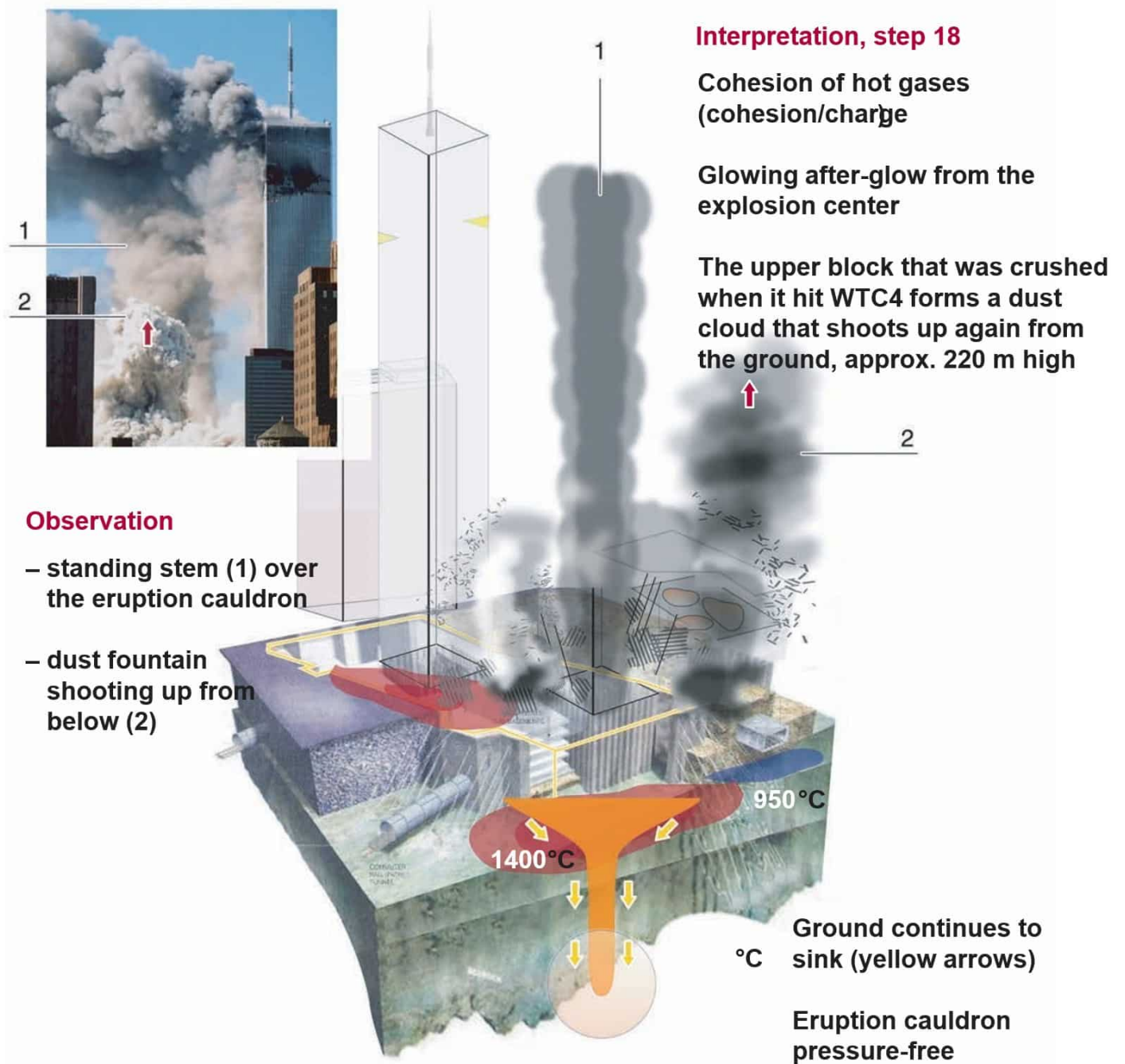


Fig. 6-38 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 19: Horizontal pyroclastic flow of the radioactive dispersion



Interpretation, step 19

The gas-dust dispersion acts like a liquid

When hitting an obstacle, it is thrown upward again

Camera in the cloud register flashes due to the radioactivity

Observation [picture: WTC1]

- horizontal, pyroclastic flow of hot dust
- camera errors (= scintillation) [Pictures: WTC2]



Fig. 6-39 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 20: Burning building and cars due to Eddy currents (induction)



Interpretation, step 20

Induction of Eddy currents by a changing magnetic field

Energy release in the tower by the breakage of the Faraday cage

Observation

- inflammation of cars and buildings (WTC5 and WTC6)
- melting of rubber parts
- sudden and extreme rust formation

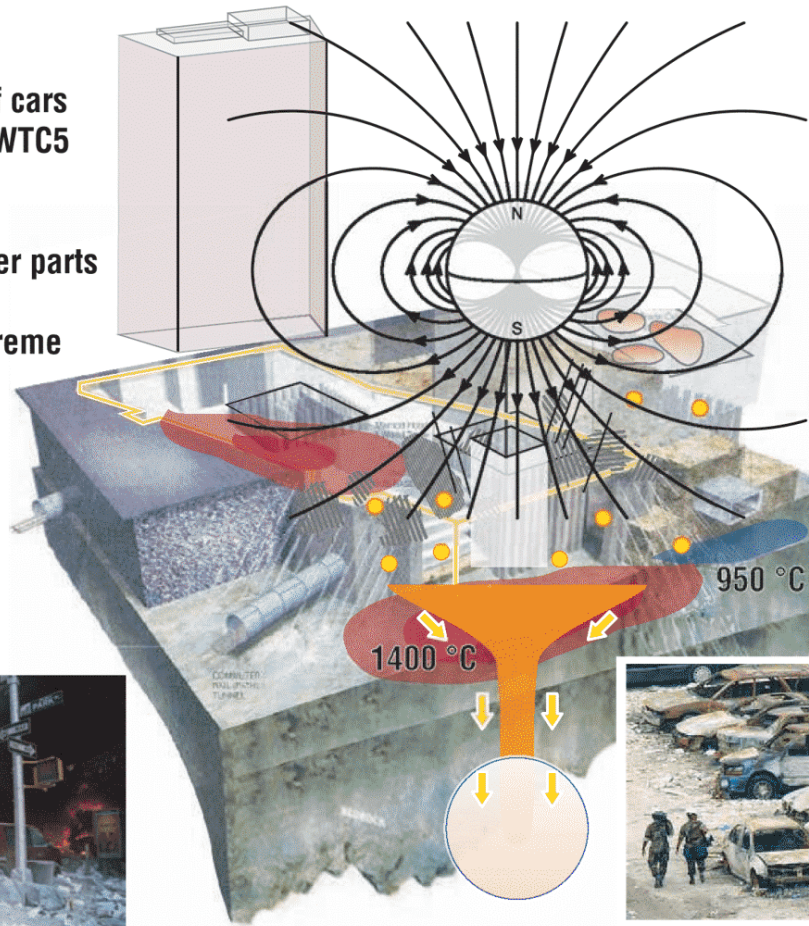


Fig. 6-40 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

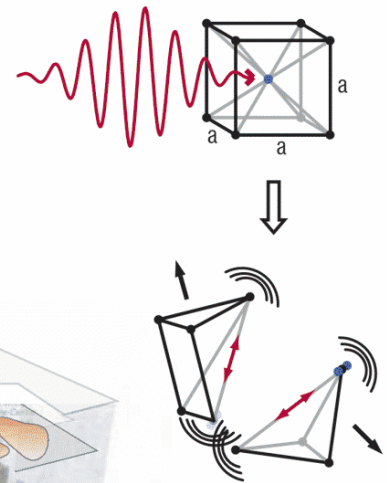
Step 21: Extreme pulverization and rust formation due to crystal destruction



Interpretation, step 21

Absorption of the radiation energy only in the atomic structure of concrete / iron

Destruction of the lattice structure (iron)



Observation

- extreme dust formation of iron and concrete, at the same time, intact paper

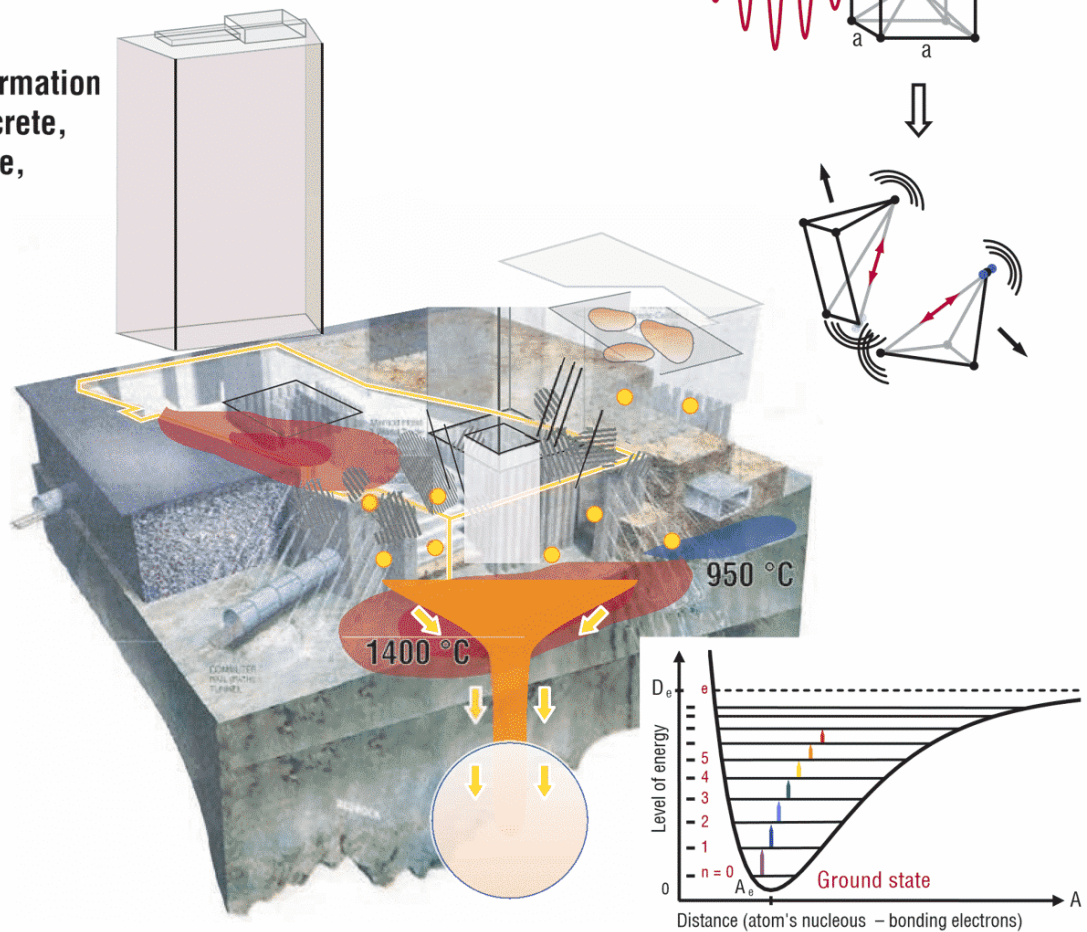


Fig. 6-41 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 22a: Radioactive processes in the ground slow down the cooling off



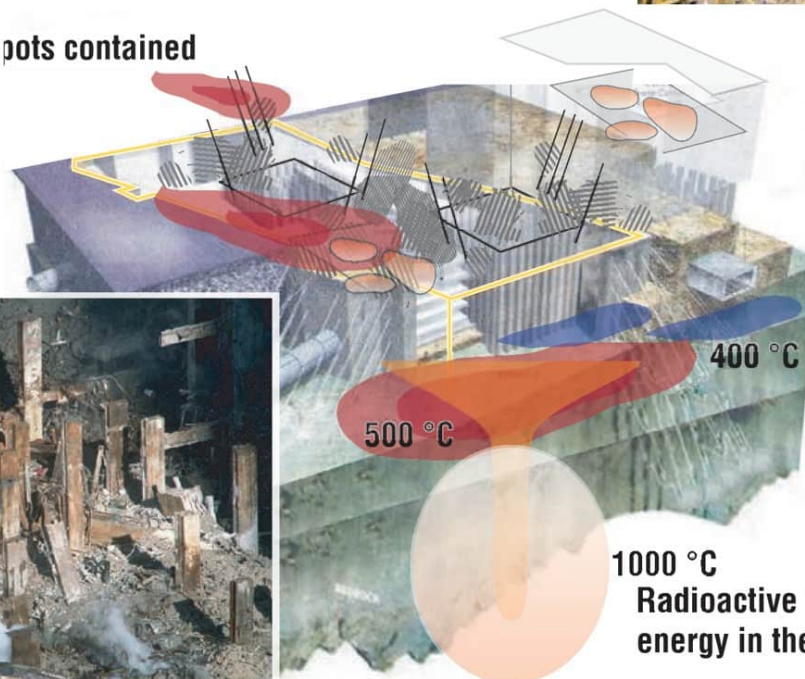
Interpretation, step 22a

The gas flow was tightly focused and tore open the shaft

The eruption channel closed after the eruption

Observation

- for 3 months, the ground was hot like a volcano
- entry into the shaft was POSSIBLE
- some INTACT structures were found
- individual hot spots contained liquid metal

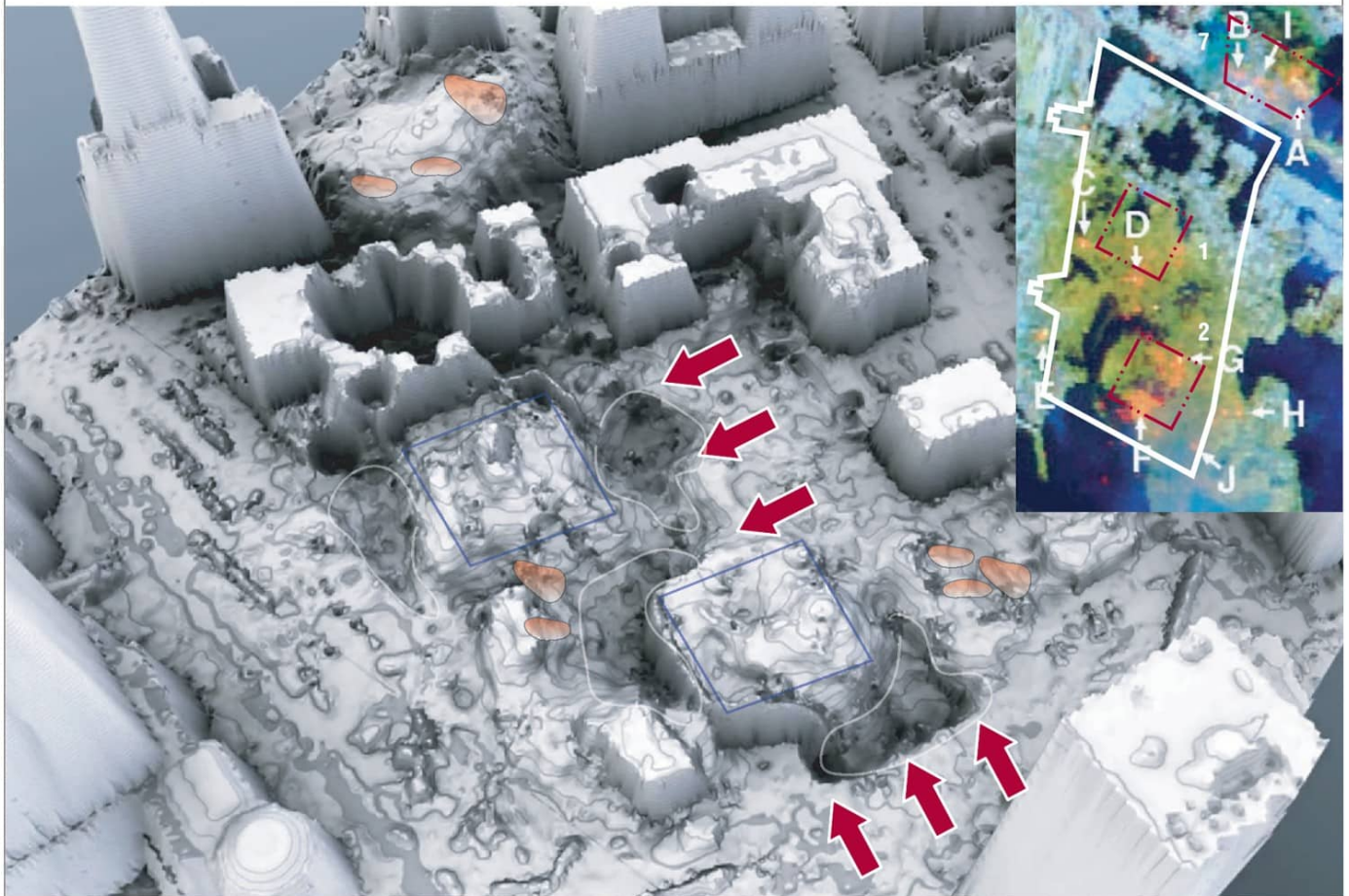


Radioactive processes release energy in the ground

Step 22b: Radioactive processes in the ground slow down the cooling off

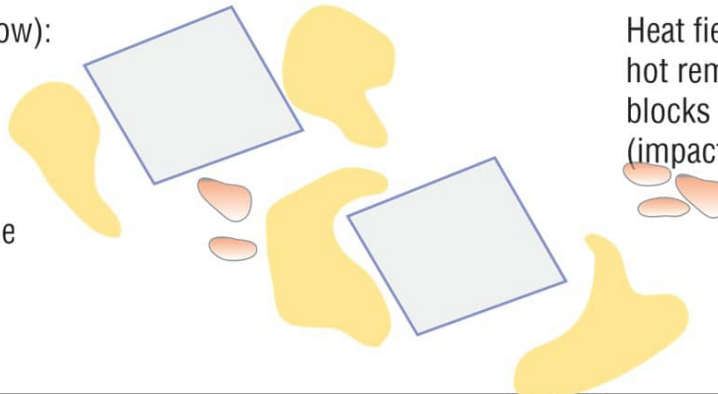
Observation: Heat fields of 1st and 2nd order

Interpretation, step 22b



Heat field 1st order (yellow):

Sinkholes with connection to the explosion center hold the energy for a long time

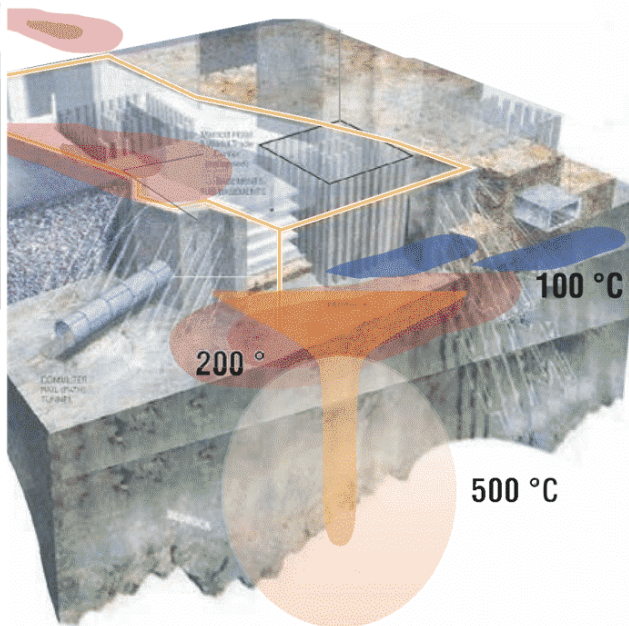


Heat field 2nd order (pink):
hot remains from the upper blocks lose the energy quickly (impact location)

Fig. 6-43 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 23a: Formation of sinkholes in the immediate area of the buildings

– [real] glacial
potholes discovered



nearby were excavated,
cleaned intensively, and
sealed with concrete

Interpretation, step 23a

The explosion hole filled
with viscous granite cools
off slowly

Sinkholes formed near
the foundation of the
towers due to sagging
granite

**Observation [picture: water course in glacial
pothole]**

– under the debris in the ground, deep
troughs were uncovered

The cleaning/brushing of the rocks and the pouring of concrete into fissures are decontamination efforts

The break-up by explosives and removal of rock under the towers are decontamination efforts

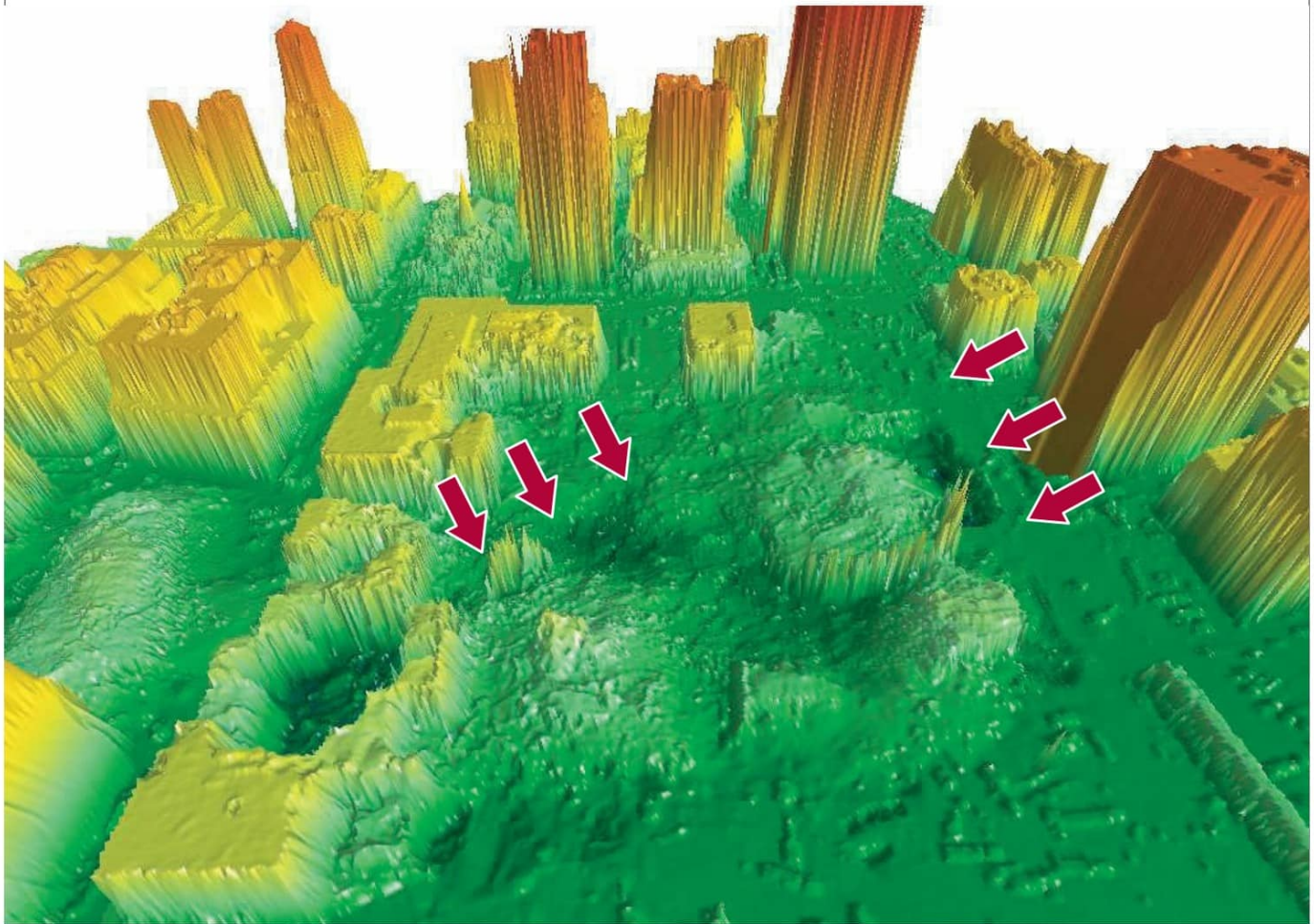
Fig. 6-44 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 23b: Formation of sinkholes in the immediate area of the buildings

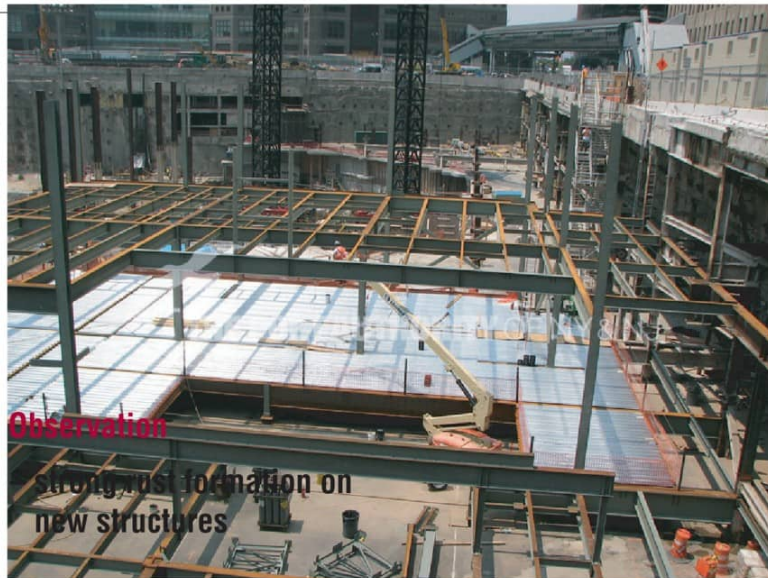
Observation

– directly next to the stubs of the towers, the ground was sunken **Interpretation, step 23b**

Starting at a depth of 30 m, the viscous granite sank down and filled the explosion cavity



Step 24: Acute residual radiation damages new steel structures/causes cancer



Observation

strong rust formation on new structures

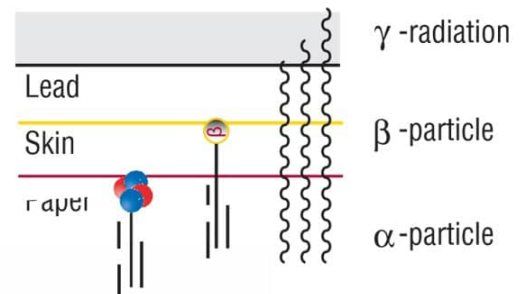
- camera disturbances within the bathtub

Interpretation, step 24

Significant residual radiation within the bathtub

Destruction of the iron lattice structure on the metal surface (and oxidation afterwards)

Radiation penetration depth



- apparently clean things were brushed and cleaned with high-pressure cleaners (cars/rocks)

- ground cooled off

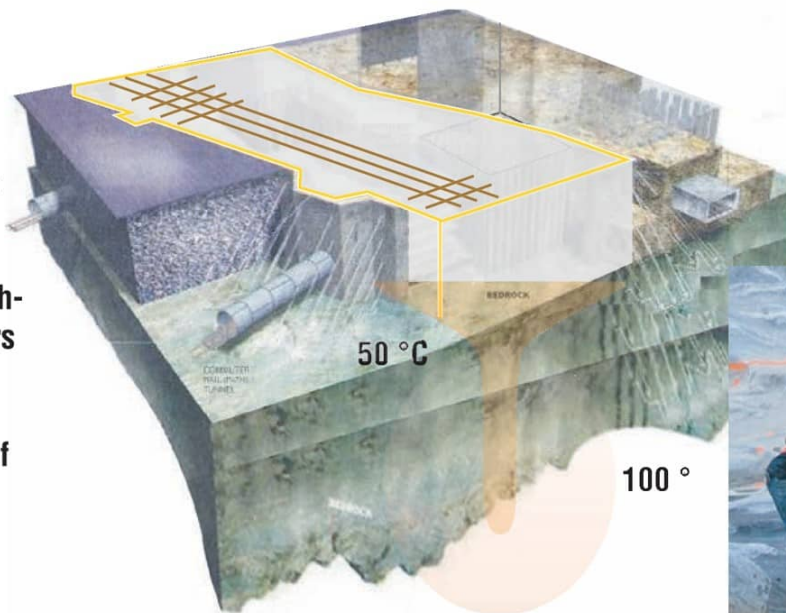


Fig. 6-46 Scheme (modified): http://www.deepexcavation.com/uploads/case_studies/WTC_TimesPhoto_Edited_1small.JPG

Step 25b: Triumph and Glory in a High-Risk Cancer Area



presence of uranium and thorium confirmed

Chemistry Table 1, continued			
ppm - parts per million	minimum	maximum	mean*
Thorium ppm	5.36	30.7	9.31
Uranium ppm	1.96	7.57	3.29

Source: <https://pubs.usgs.gov/of/2001/ofr-01-0429/chem1/WTCchemistrytable.html>

Observation

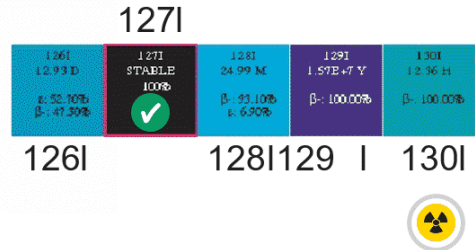
- strong increase in cancers, especially a pronounced peak of thyroid cancer cases
- uranium, thorium and some fission products are listed in the USGS element analysis



Fig. 6-48 Photo (wtcevents.com) https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcSLEFsZE7PeLO8aqZ6hXY1yugpTw_x7pka05fe0o3Ys4voJpCPQ

Interpretation, step 25b

radioactive iodine was present
(uranium fission product)



Figures, 2019:

approx. 3,000 9/11 cancer deaths
approx. 50,000 9/11 condition
approx. 75,000 people need monitoring and medical care

Image (left):

Water basin next to the New Building 7;
Silverstein Family Park

The bill (Reauthorization 2015)

In 2015, the Congress passed and President Obama signed the reauthorization of the James Zadroga Act. It provided an additional 4.6 billion dollars in funding for its mission.

911HealthWatch.org: [CONGRESSIONAL VOTING RECORD ON EFFORT TO PASS ORIGINAL LAW AND ON REAUTHORIZATION](#)

Step 25c: Triumph and Glory in a High-Risk Cancer Area



Fig. 6-49 <https://www.911cancerclaim.com/911-zadroga-reauthorization-act-of-2015/911-victim-compensation-fund-eligibility/>

The bill (9/11 Victims Compensation Fund reauthorization 2019, until ... 2090)

According to a Congressional Budget Office estimate, paying out the outstanding claims and future claims would cost \$10.2 billion over the next decade.

The bill does not appropriate a specific amount of money to process victims' compensation claims, instead appropriating "such sums as may be necessary for fiscal year 2019 and each fiscal year thereafter through fiscal year 2090."



Gordon Duff

Gordon Duff posted articles on VT from 2008 to 2022. He is a Marine combat veteran of the Vietnam War. A disabled veteran, he worked on veterans and POW issues for decades.

Gordon is an accredited diplomat and is generally accepted as one of the top global intelligence specialists. He manages the world's largest private intelligence organization and regularly consults with governments challenged by security issues.

Duff has traveled extensively, is published around the world, and is a regular guest on TV and radio in more than "several" countries. He is also a trained chef, wine enthusiast, avid motorcyclist, and gunsmith specializing in historical weapons and restoration. Business experience and interests are in energy and defense technology.

- [Gordon's Archives: 2008-2015](#)
- [Gordon's Archives: 2016-2022](#)

